

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(nmos pmos cmos nfet pfet) and ((gate transistor fet mosfet) with (polysilicon poly polysi) with (oxidation oxidized oxidizing oxidate oxidating oxidize) with (tensile stress\$))	US-PGPUB; USPAT	OR	ON	2004/12/23 22:17
L2	46	(nmos pmos cmos nfet pfet) and ((gate transistor fet mosfet) same ((polysilicon poly polysi) with (oxidation oxidized oxidizing oxidate oxidating oxidize)) same (stress\$ tensile))	US-PGPUB; USPAT	OR	ON	2004/12/23 21:44
L3	8	2 and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same (bird\$2 adj beak))	US-PGPUB; USPAT	OR	ON	2004/12/23 21:53
L4	2487	((oxidation oxidized oxidizing oxidate oxidating oxidize) same (bird\$2 adj beak))	US-PGPUB; USPAT	OR	ON	2004/12/23 22:08
L5	96	4 and (tensile same stress\$2)	US-PGPUB; USPAT	OR	ON	2004/12/23 21:53
L6	91	5 not (@ad>"20030923" or @rlad>"20030923")	US-PGPUB; USPAT	OR	ON	2004/12/23 21:57
L7	13113	((oxidation oxidized oxidizing oxidate oxidating oxidize) same (stress\$2 tensile))	US-PGPUB; USPAT	OR	ON	2004/12/23 21:56
L8	77	5 and 7	US-PGPUB; USPAT	OR	ON	2004/12/23 21:57
L9	73	8 not (@ad>"20030923" or @rlad>"20030923")	US-PGPUB; USPAT	OR	ON	2004/12/23 22:14
L10	32	9 and (nmos pmos cmos nfet pfet nmosfet pmosfet)	US-PGPUB; USPAT	OR	ON	2004/12/23 21:58
L11	45	6 and (nmos pmos cmos nfet pfet nmosfet pmosfet)	US-PGPUB; USPAT	OR	ON	2004/12/23 21:59
L12	352	((oxidation oxidized oxidizing oxidate oxidating oxidize) same ((bird\$2 adj beak) with cause\$2))	US-PGPUB; USPAT	OR	ON	2004/12/23 22:11
L13	29968	((oxidation oxidized oxidizing oxidate oxidating oxidize) same (gate transistor fet nfet pfet mosfet nmosfet pmosfet))	US-PGPUB; USPAT	OR	ON	2004/12/23 22:10
L14	229	12 and 13	US-PGPUB; USPAT	OR	ON	2004/12/23 22:10
L15	110	((gate transistor fet) same (oxidation oxidized oxidizing oxidate oxidating oxidize) same ((bird\$2 adj beak) with cause\$2))	US-PGPUB; USPAT	OR	ON	2004/12/23 22:14

L16	135	((gate transistor fet) with ((bird\$2 adj beak) with cause\$2))	US-PGPUB; USPAT	OR	ON	2004/12/23 22:12
L17	12	((gate transistor fet) near2 ((bird\$2 adj beak) with cause\$2))	US-PGPUB; USPAT	OR	ON	2004/12/23 22:13
L18	290	((gate transistor fet) near2 ((bird\$2 adj beak)))	US-PGPUB; USPAT	OR	ON	2004/12/23 22:13
L19	29712	((gate transistor fet) same (oxidation oxidized oxidizing oxidate oxidating oxidize))	US-PGPUB; USPAT	OR	ON	2004/12/23 22:14
L20	271	19 and 18	US-PGPUB; USPAT	OR	ON	2004/12/23 22:14
L21	259	20 not (@ad>"20030923" or @rlad>"20030923")	US-PGPUB; USPAT	OR	ON	2004/12/23 22:14
L22	96	(nmos pmos cmos nfet pfet nmosfet pmosfet) and 21	US-PGPUB; USPAT	OR	ON	2004/12/23 22:17
L23	38	22 and (stress\$2 strain\$2 tensile)	US-PGPUB; USPAT	OR	ON	2004/12/23 22:18
S1	1454	(nmos pmos cmos nfet pfet) and ((gate transistor fet mosfet) with (polysilicon poly polysi) with (oxidation oxidized oxidizing oxidate oxidating oxidize))	US-PGPUB; USPAT	OR	OFF	2004/07/08 13:49
S2	1533	(nmos pmos cmos nfet pfet) and ((gate transistor fet mosfet) with (polysilicon poly polysi) with (oxidation oxidized oxidizing oxidate oxidating oxidize))	US-PGPUB; USPAT	OR	ON	2004/07/07 11:11
S3	3	(nmos pmos cmos nfet pfet) and ((gate transistor fet mosfet) with (polysilicon poly polysi) with (oxidation oxidized oxidizing oxidate oxidating oxidize) with stress\$)	US-PGPUB; USPAT	OR	ON	2004/12/23 21:43
S4	41	(nmos pmos cmos nfet pfet) and ((gate transistor fet mosfet) same ((polysilicon poly polysi) with (oxidation oxidized oxidizing oxidate oxidating oxidize)) same stress\$)	US-PGPUB; USPAT	OR	ON	2004/12/23 21:44
S5	2	10/134201	US-PGPUB; USPAT	OR	ON	2004/07/07 17:26
S6	1	10/249228	US-PGPUB; USPAT	OR	ON	2004/07/07 17:33
S7	3	10/134436	US-PGPUB; USPAT	OR	ON	2004/07/07 18:36

S8	67	("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "4853076" "0090791" "0074598" "6509618" "6476462" "6362082" "5565697" "0040158" "0086472" "6521964" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "6498358" "6493497" "6403975" "6361885" "6255169" "6246095" "6165383" "6133071" "6046464" "6025280" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "5471948" "5459346" "5391510" "5371399" "5108843" "5060030" "4958213" "4665415" "5989978" "6284626" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "6066545" "6008126" "5946559" "5840593" "5592018" "5592007" "5571741" "5557122" "5354695" "5134085" "5006913" "4952524" "4855245"). PN.	US-PGPUB; USPAT	OR	OFF	2004/07/07 18:58
S9	0	2002/0090791	US-PGPUB; USPAT	OR	OFF	2004/07/07 18:58
S10	0	2002/0090791	US-PGPUB; USPAT	OR	OFF	2004/07/07 18:58
S11	1	"20020090791"	US-PGPUB; USPAT	OR	OFF	2004/07/07 18:58
S12	1	"20020074598"	US-PGPUB; USPAT	OR	OFF	2004/07/07 18:59
S13	1	"20030040158"	US-PGPUB; USPAT	OR	OFF	2004/07/07 18:59
S14	1	"20020086472"	US-PGPUB; USPAT	OR	OFF	2004/07/07 19:00

S15	71	((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "4853076" "0090791" "0074598" "6509618" "6476462" "6362082" "5565697" "0040158" "0086472" "6521964" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "6498358" "6493497" "6403975" "6361885" "6255169" "6246095" "6165383" "6133071" "6046464" "6025280" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "5471948" "5459346" "5391510" "5371399" "5108843" "5060030" "4958213" "4665415" "5989978" "6284626" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "6066545" "6008126" "5946559" "5840593" "5592018" "5592007" "5571741" "5557122" "5354695" "5134085" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472"	US-PGPUB; USPAT	OR	OFF	2004/07/08 13:46
S16	23	((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "4853076" "0090791" "0074598" "6509618" "6476462" "6362082" "5565697" "0040158" "0086472" "6521964" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "6498358" "6493497" "6403975" "6361885" "6255169" "6246095" "6165383" "6133071" "6046464" "6025280" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "5471948" "5459346" "5391510" "5371399" "5108843" "5060030" "4958213" "4665415" "5989978" "6284626" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "6066545" "6008126" "5946559" "5840593" "5592018" "5592007" "5571741" "5557122" "5354695" "5134085" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)	US-PGPUB; USPAT	OR	ON	2004/07/07 19:01

S17	23	((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "4853076" "0090791" "0074598" "6509618" "6476462" "6362082" "5565697" "0040158" "0086472" "6521964" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "6498358" "6493497" "6403975" "6361885" "6255169" "6246095" "6165383" "6133071" "6046464" "6025280" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "5471948" "5459346" "5391510" "5371399" "5108843" "5060030" "4958213" "4665415" "5989978" "6284626" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "6066545" "6008126" "5946559" "5840593" "5592018" "5592007" "5571741" "5557122" "5354695" "5134085" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)	US-PGPUB; USPAT	OR	ON	2004/07/07 19:01
S18	28	((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "4853076" "0090791" "0074598" "6509618" "6476462" "6362082" "5565697" "0040158" "0086472" "6521964" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "6498358" "6493497" "6403975" "6361885" "6255169" "6246095" "6165383" "6133071" "6046464" "6025280" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "5471948" "5459346" "5391510" "5371399" "5108843" "5060030" "4958213" "4665415" "5989978" "6284626" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "6066545" "6008126" "5946559" "5840593" "5592018" "5592007" "5571741" "5557122" "5354695" "5134085" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and (tensile compressive)	US-PGPUB; USPAT	OR	ON	2004/07/07 19:01

S19	17	((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" " 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" " 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" " 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" " 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)) and ((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" " 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" " 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" " 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" " 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and (tensile compressive))	US-PGPUB; USPAT	OR	ON	2004/07/07 19:05
-----	----	---	--------------------	----	----	------------------

S20	6	((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "65 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "63 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "53 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "60 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)) not (((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "65 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "63 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "53 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "60 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)) and ((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "65 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "63 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "53 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "60 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)) and ((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "65 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "63 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "53 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "60 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)) and ((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "65 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "63 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "53 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "60 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)) and ((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "65 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "63 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "56799
-----	---	--

S21	11	((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" " 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" " 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" " 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" " 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and (tensile compressive)) not (((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" " 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" " 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" " 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" " 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)) and ((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" " 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" " 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" " 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" " 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)) and ((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" " 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" " 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" " 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" " 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)) and ((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" " 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" " 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" " 5471948" "5459346" "5391510" "53 71399" "5108843" "5060030" "4958 213" "4665415" "5989978" "628462 6" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" " 6066545" "6008126" "5946559" "58 40593" "5592018" "5592007" "5571 741" "5557122" "5354695" "513408 5" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and ((oxidation oxidized oxidizing oxidate oxidating oxidize) same stress\$)) and ((((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" " 4853076" "0090791" "0074598" "65 09618" "6476462" "6362082" "5565 697" "0040158" "0086472" "652196 4" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" " 6498358" "6493497" "6403975" "63 61885" "6255169" "6246095" "6165 383" "6133071" "6046464" "602528 0" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" " 5471948" "
-----	----	---

S22	71	((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "4853076" "0090791" "0074598" "6509618" "6476462" "6362082" "5565697" "0040158" "0086472" "6521964" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "6498358" "6493497" "6403975" "6361885" "6255169" "6246095" "6165383" "6133071" "6046464" "6025280" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "5471948" "5459346" "5391510" "5371399" "5108843" "5060030" "4958213" "4665415" "5989978" "6284626" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "6066545" "6008126" "5946559" "5840593" "5592018" "5592007" "5571741" "5557122" "5354695" "5134085" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472"	US-PGPUB; USPAT	OR	OFF	2004/07/08 13:46
S23	6	((("6228694" "6406973" "6281532" "5683934" "6368931" "5310446" "4853076" "0090791" "0074598" "6509618" "6476462" "6362082" "5565697" "0040158" "0086472" "6521964" "6506652" "5081513" "3602841" "6531740" "6531369" "6501121" "6498358" "6493497" "6403975" "6361885" "6255169" "6246095" "6165383" "6133071" "6046464" "6025280" "5940736" "5880040" "5861651" "5679965" "5670798" "5561302" "5471948" "5459346" "5391510" "5371399" "5108843" "5060030" "4958213" "4665415" "5989978" "6284626" "6274444" "6261964" "6221735" "6117722" "6107143" "6090684" "6066545" "6008126" "5946559" "5840593" "5592018" "5592007" "5571741" "5557122" "5354695" "5134085" "5006913" "4952524" "4855245").PN.) or "20020090791" or "20020074598" or "20030040158" or "20020086472") and doyle	US-PGPUB; USPAT	OR	OFF	2004/07/08 13:46
S24	4	("4671852" "5683934" "5924001" "6046098").PN.	USPAT	OR	OFF	2004/07/08 13:48
S25	1	"6362082".URPN.	USPAT	OR	OFF	2004/07/08 13:48
S26	2	"6281532".URPN.	USPAT	OR	OFF	2004/07/08 13:49

S27	3	(nmos pmos cmos nfet cmosfet pfet nmosfet pmosfet) and ((gate transistor fet mosfet) with (polysilicon poly polysi) with (oxidation oxidized oxidizing oxidate oxidating oxidize) with stress\$)	US-PGPUB; USPAT	OR	ON	2004/07/08 13:50
S28	41	(nmos pmos cmos nfet pfet cmosfet nmosfet pmosfet) and ((gate transistor fet mosfet) same ((polysilicon poly polysi) with (oxidation oxidized oxidizing oxidate oxidating oxidize)) same stress\$)	US-PGPUB; USPAT	OR	ON	2004/07/08 13:50
S29	8	((nmos nfet nmosfet) with tensile) same (oxidation oxidized oxidizing oxidate oxidating oxidize)) and (cmosfet cmos pfet pmos pmosfet)	US-PGPUB; USPAT	OR	ON	2004/07/08 13:57
S30	37	(nmos nfet nmosfet) with (oxidation oxidized oxidizing oxidate oxidating oxidize) with (polysilicon poly polysi)	US-PGPUB; USPAT	OR	ON	2004/07/08 13:58
S31	35	((nmos nfet nmosfet) with (oxidation oxidized oxidizing oxidate oxidating oxidize) with (polysilicon poly polysi)) and (pmos pmosfet pfet cmos cmosfet)	US-PGPUB; USPAT	OR	ON	2004/07/08 15:02
S32	0	((oxidiz\$ near2 (nfet nmos nmosfet)) with tensile)	US-PGPUB; USPAT	OR	ON	2004/07/08 15:03
S33	0	((oxidat\$ near2 (nfet nmos nmosfet)) with tensile)	US-PGPUB; USPAT	OR	ON	2004/07/08 15:03
S34	1	((oxide near2 (nfet nmos nmosfet)) with tensile)	US-PGPUB; USPAT	OR	ON	2004/07/08 15:03
S35	0	((oxidiz\$ with (nfet nmos nmosfet)) with tensile)	US-PGPUB; USPAT	OR	ON	2004/07/08 15:05
S36	2	((oxidat\$ with (nfet nmos nmosfet)) with tensile)	US-PGPUB; USPAT	OR	ON	2004/07/08 15:04
S37	0	((oxidat\$ with (nfet nmos nmosfet)) with tensile)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/08 15:04
S38	0	((oxidiz\$ with (nfet nmos nmosfet)) with tensile)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/08 15:05
S39	1713	((438/199) or (438/218) or (438/229) or (438/230) or (438/231) or (438/232) or (438/233)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/07/08 15:08
S40	346	(438/279).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/07/08 15:08

S41	2024	((((438/199) or (438/218) or (438/229) or (438/230) or (438/231) or (438/232) or (438/233)).CCLS.) or ((438/279).CCLS.)	US-PGPUB; USPAT	OR	OFF	2004/07/08 15:09
S42	1352	(((((438/199) or (438/218) or (438/229) or (438/230) or (438/231) or (438/232) or (438/233)).CCLS.) or ((438/279).CCLS.)) and (CMOS CMOSFET complementary)	US-PGPUB; USPAT	OR	ON	2004/07/08 15:10
S43	159	(((((438/199) or (438/218) or (438/229) or (438/230) or (438/231) or (438/232) or (438/233)).CCLS.) or ((438/279).CCLS.)) and (CMOS CMOSFET complementary)) and (stress\$ tensile compressive)	US-PGPUB; USPAT	OR	ON	2004/07/08 15:16
S44	159	((((((438/199) or (438/218) or (438/229) or (438/230) or (438/231) or (438/232) or (438/233)).CCLS.) or ((438/279).CCLS.)) and (CMOS CMOSFET complementary)) and (stress\$ tensile compressive)) not (@ad>"20030923" or @rlad>"20030923")	US-PGPUB; USPAT	OR	ON	2004/07/08 15:14
S45	1243	(((((438/199) or (438/218) or (438/229) or (438/230) or (438/231) or (438/232) or (438/233)).CCLS.) or ((438/279).CCLS.)) and (CMOS CMOSFET complementary)) and ((oxidiz\$ oxidat\$ oxide) with (gate transistor fet mosfet nfet nmosfet))	US-PGPUB; USPAT	OR	ON	2004/07/08 15:16
S46	572	(((((438/199) or (438/218) or (438/229) or (438/230) or (438/231) or (438/232) or (438/233)).CCLS.) or ((438/279).CCLS.)) and (CMOS CMOSFET complementary)) and ((oxidiz\$ oxidat\$) with (gate transistor fet mosfet nfet nmosfet))	US-PGPUB; USPAT	OR	ON	2004/07/08 15:17

S47	80	(((((438/199) or (438/218) or (438/229) or (438/230) or (438/231) or (438/232) or (438/233)).CCLS.) or ((438/279).CCLS.)) and (CMOS CMOSFET complementary)) and (stress\$ tensile compressive)) not (@ad>"20030923" or @rlad>"20030923")) and ((((((438/199) or (438/218) or (438/229) or (438/230) or (438/231) or (438/232) or (438/233)).CCLS.) or ((438/279).CCLS.)) and (CMOS CMOSFET complementary)) and ((oxidiz\$ oxidat\$) with (gate transistor fet mosfet nfet nmosfet))))	US-PGPUB; USPAT	OR	ON	2004/07/08 15:17
S48	78	(((((438/199) or (438/218) or (438/229) or (438/230) or (438/231) or (438/232) or (438/233)).CCLS.) or ((438/279).CCLS.)) and (CMOS CMOSFET complementary)) and (stress\$ tensile compressive)) not (@ad>"20030923" or @rlad>"20030923")) and ((((((438/199) or (438/218) or (438/229) or (438/230) or (438/231) or (438/232) or (438/233)).CCLS.) or ((438/279).CCLS.)) and (CMOS CMOSFET complementary)) and ((oxidiz\$ oxidat\$) with (gate transistor fet mosfet nfet nmosfet)))) not ((nmos pmos cmos nfet pfet cmosfet nmosfet pmosfet) and ((gate transistor fet mosfet) same ((polysilicon poly polysi) with (oxidation oxidized oxidizing oxidate oxidating oxidize)) same stress\$))	US-PGPUB; USPAT	OR	ON	2004/07/08 15:46
S49	76828	cmos Cmosfet	US-PGPUB; USPAT	OR	ON	2004/07/08 15:47
S50	2407	(cmos Cmosfet) and (mask with (nitride and (PR photoresist)))	US-PGPUB; USPAT	OR	ON	2004/07/08 15:56
S51	182	(cmos Cmosfet) and (mask with (nitride near2 (PR photoresist)))	US-PGPUB; USPAT	OR	ON	2004/07/08 15:56
S52	91	(cmos Cmosfet) and (mask near2 (nitride near2 (PR photoresist)))	US-PGPUB; USPAT	OR	ON	2004/07/08 15:56
S53	0	(cmos Cmosfet) and (mask near2 (nitride near2 (PR photoresist)) with "or")	US-PGPUB; USPAT	OR	ON	2004/07/08 15:56

S54	0	(cmos Cmosfet) and (mask with (nitride near2 (PR photoresist))with "or")	US-PGPUB; USPAT	OR	ON	2004/07/08 15:56
S55	0	(cmos Cmosfet) and (mask with (nitride and (PR photoresist))with "or")	US-PGPUB; USPAT	OR	ON	2004/07/08 16:06
S56	0	(cmos Cmosfet) and ((silicide or salicide) with (remove with unreacted) with (nfet nmos nmosfet))	US-PGPUB; USPAT	OR	ON	2004/07/08 16:07
S57	0	(cmos Cmosfet) and ((silicide or salicide) with (remove with unreacted) same (nfet nmos nmosfet))	US-PGPUB; USPAT	OR	ON	2004/07/08 16:07
S58	146	(cmos Cmosfet) and ((silicide or salicide) with (remove with unreacted))	US-PGPUB; USPAT	OR	ON	2004/07/08 17:18
S59	6	(cmos Cmosfet) and ((silicide or salicide) with (remove) with (NFET nmos nmosfet))	US-PGPUB; USPAT	OR	ON	2004/07/08 17:18
S60	5	(cmos Cmosfet) and ((silicide Cosi tisi wsi mosi) with (remove) with (NFET nmos nmosfet))	US-PGPUB; USPAT	OR	ON	2004/07/08 17:10
S61	0	((cmos Cmosfet) and ((silicide Cosi tisi wsi mosi) with (remove) with (NFET nmos nmosfet))) not ((cmos Cmosfet) and ((silicide or salicide) with (remove) with (NFET nmos nmosfet)))	US-PGPUB; USPAT	OR	ON	2004/07/08 17:10
S62	226	(jennifer near2 kennedy).xa.	US-PGPUB; USPAT	OR	ON	2004/07/08 17:14
S63	77	((jennifer near2 kennedy).xa.) and silicide	US-PGPUB; USPAT	OR	ON	2004/07/08 17:14
S64	14	((jennifer near2 kennedy).xa.) and ((silicide salicide cosi wsi tisi) with remov\$)	US-PGPUB; USPAT	OR	ON	2004/07/08 17:15
S65	595	(cmos Cmosfet) and ((silicide or salicide) with (remov\$ with unreacted))	US-PGPUB; USPAT	OR	ON	2004/07/08 17:18
S66	449	((cmos Cmosfet) and ((silicide or salicide) with (remov\$ with unreacted))) not ((cmos Cmosfet) and ((silicide or salicide) with (remove with unreacted)))	US-PGPUB; USPAT	OR	ON	2004/07/08 17:18
S67	21	(cmos Cmosfet) and ((silicide or salicide) with (remov\$) with (NFET nmos nmosfet))	US-PGPUB; USPAT	OR	ON	2004/07/08 17:27

S68	21	(cmos Cmosfet) and ((silicide or salicide cosi mosi tisi wsi) with (remov\$) with (NFET nmos nmosfet))	US-PGPUB; USPAT	OR	ON	2004/07/08 17:28
S69	0	(cmos Cmosfet) and ((silicide or salicide cosi mosi tisi wsi) with (remov\$ etching etched etch) with (NFET nmos nmosfet) with top)	US-PGPUB; USPAT	OR	ON	2004/07/08 17:28
S70	126	(cmos Cmosfet) and ((silicide or salicide cosi mosi tisi wsi) with (remov\$ etching etched etch) with (NFET nmos nmosfet gate transistor fet) with top)	US-PGPUB; USPAT	OR	ON	2004/07/08 17:29
S71	126	(cmos Cmosfet) and ((silicide or salicide cosi mosi tisi wsi) with (remov\$ etching etched etch) with (NFET nmos nmosfet gate transistor fet mosfet) with top)	US-PGPUB; USPAT	OR	ON	2004/07/08 17:30
S72	19	(cmos Cmosfet) and ((silicide or salicide cosi mosi tisi wsi) with ((remov\$ etching etched etch) near2 top) with (NFET nmos nmosfet gate transistor fet mosfet))	US-PGPUB; USPAT	OR	ON	2004/07/08 19:07
S73	19	"5828131"	US-PGPUB; USPAT	OR	ON	2004/07/08 19:08
S74	1	("5828131").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/07/08 19:07
S75	1	"20020031909"	US-PGPUB; USPAT	OR	ON	2004/07/08 19:09
S76	0	"200400087160"	US-PGPUB; USPAT	OR	ON	2004/07/08 19:09
S77	1	"20040087160"	US-PGPUB; USPAT	OR	ON	2004/07/08 19:09